

AO 85 (Rev. 02/17) Notice, Consent, and Reference of a Civil Action to a Magistrate Judge

## UNITED STATES DISTRICT COURT

for the

Southern District of New York ☒

Yang et al

Plaintiff

v.

Asia Market Corp et al

Defendant

Civil Action No. 1:17-cv-06886

## NOTICE, CONSENT, AND REFERENCE OF A CIVIL ACTION TO A MAGISTRATE JUDGE

*Notice of a magistrate judge's availability.* A United States magistrate judge of this court is available to conduct all proceedings in this civil action (including a jury or nonjury trial) and to order the entry of a final judgment. The judgment may then be appealed directly to the United States court of appeals like any other judgment of this court. A magistrate judge may exercise this authority only if all parties voluntarily consent.

You may consent to have your case referred to a magistrate judge, or you may withhold your consent without adverse substantive consequences. The name of any party withholding consent will not be revealed to any judge who may otherwise be involved with your case.

*Consent to a magistrate judge's authority.* The following parties consent to have a United States magistrate judge conduct all proceedings in this case including trial, the entry of final judgment, and all post-trial proceedings.

Printed names of parties and attorneys

Signatures of parties or attorneys

Dates

<u>Lian Yang.</u>	<u>[Signature]</u>	<u>05/07/2018</u>
<u>Asia Market Corp &amp; Naomi Kwong</u>		
<u>By: Robert Wong, Attorney for Defendants</u>	<u>[Signature]</u>	<u>5/7/2018</u>

## Reference Order

**IT IS ORDERED:** This case is referred to a United States magistrate judge to conduct all proceedings and order the entry of a final judgment in accordance with 28 U.S.C. § 636(c) and Fed. R. Civ. P. 73.

Date: \_\_\_\_\_

\_\_\_\_\_  
District Judge's signature\_\_\_\_\_  
Printed name and title

Note: Return this form to the clerk of court only if you are consenting to the exercise of jurisdiction by a United States magistrate judge. Do not return this form to a judge.